

[General](#)[Known DNS Providers](#)

Known DNS Providers

AdGuard DNS

[AdGuard DNS](#) is an alternative solution for ad blocking, privacy protection, and parental control. It provides the number of necessary protection features against online ads, trackers, and phishing, no matter what platform and device you use.

Default

These servers provide blocking ads, tracking and phishing

Protocol	Address	
DNS, IPv4	<code>94.140.14.14</code> and <code>94.140.15.15</code>	Add to AdGuard
DNS, IPv6	<code>2a10:50c0::ad1:ff</code> and <code>2a10:50c0::ad2:ff</code>	Add to AdGuard
DNS-over-HTTPS	<code>https://dns.adguard.com/dns-query</code>	Add to AdGuard
DNS-over-TLS	<code>tls://dns.adguard.com</code>	Add to AdGuard
DNS-over-QUIC	<code>quic://dns.adguard.com</code>	Add to AdGuard
DNSEncrypt, IPv4	Provider: <code>2.dnscrypt.default.ns1.adguard.com</code> IP: <code>94.140.14.14:5443</code>	Add to AdGuard
DNSEncrypt, IPv6	Provider: <code>2.dnscrypt.default.ns1.adguard.com</code> IP: <code>[2a10:50c0::ad1:ff]:5443</code>	Add to AdGuard

Family Protection

These servers provide the Default features + Blocking adult websites + Safe search

Protocol	Address	
DNS, IPv4	94.140.14.15 and 94.140.15.16	Add to AdGuard
DNS, IPv6	2a10:50c0::bad1:ff and 2a10:50c0::bad2:ff	Add to AdGuard
DNS-over-HTTPS	https://dns-family.adguard.com/dns-query	Add to AdGuard
DNS-over-TLS	tls://dns-family.adguard.com	Add to AdGuard
DNS-over-QUIC	quic://dns-family.adguard.com	Add to AdGuard
DNSEncrypt, IPv4	Provider: 2.dnscrypt.family.ns1.adguard.com IP: 94.140.14.15:5443	Add to AdGuard
DNSEncrypt, IPv6	Provider: 2.dnscrypt.family.ns1.adguard.com IP: [2a10:50c0::bad1:ff]:5443	Add to AdGuard

Non-filtering

These servers provide a secure and reliable connection, but they don't filter anything like the "Default" and "Family protection" servers.

Protocol	Address	
DNS, IPv4	94.140.14.140 and 94.140.14.141	Add to AdGuard

Protocol	Address	
DNS, IPv6	<code>2a10:50c0::1:ff</code> and <code>2a10:50c0::2:ff</code>	Add to AdGuard
DNS-over-HTTPS	<code>https://dns-unfiltered.adguard.com/dns-query</code>	Add to AdGuard
DNS-over-TLS	<code>tls://dns-unfiltered.adguard.com</code>	Add to AdGuard
DNS-over-QUIC	<code>quic://dns-unfiltered.adguard.com</code>	Add to AdGuard
DNSCrypt, IPv4	Provider: <code>2.dnscrypt.unfiltered.ns1.adguard.com</code> IP: <code>94.140.14.140:5443</code>	Add to AdGuard
DNSCrypt, IPv6	Provider: <code>2.dnscrypt.unfiltered.ns1.adguard.com</code> IP: <code>[2a10:50c0::1:ff]:5443</code>	Add to AdGuard

Yandex DNS

[Yandex.DNS](#) is a free recursive DNS service. Yandex.DNS' servers are located in Russia, CIS countries, and Western Europe. Users' requests are processed by the nearest data center which provides high connection speeds.

Basic

In "Basic" mode, there is no traffic filtering

Protocol	Address	
DNS, IPv4	<code>77.88.8.8</code> and <code>77.88.8.1</code>	Add to AdGuard

Protocol	Address	
DNS, IPv6	<code>2a02:6b8::feed:0ff</code> and <code>2a02:6b8:0:1::feed:0ff</code>	Add to AdGuard
DNSEncrypt, IPv4	Provider: <code>2.dnscrypt-cert.browser.yandex.net</code> IP: <code>77.88.8.78:15353</code>	Add to AdGuard

Safe

In "Safe" mode, protection from infected and fraudulent sites is provided

Protocol	Address	
DNS, IPv4	<code>77.88.8.88</code> and <code>77.88.8.2</code>	Add to AdGuard
DNS, IPv6	<code>2a02:6b8::feed:bad</code> and <code>2a02:6b8:0:1::feed:bad</code>	Add to AdGuard

Family

In "Family" mode, protection from infected, fraudulent and adult sites is provided

Protocol	Address	
DNS, IPv4	<code>77.88.8.3</code> and <code>77.88.8.7</code>	Add to AdGuard
DNS, IPv6	<code>2a02:6b8::feed:a11</code> and <code>2a02:6b8:0:1::feed:a11</code>	Add to AdGuard

CleanBrowsing

[Cleanbrowsing](#) is a DNS service which provides customizable filtering. This service offers a safe way to browse the web without inappropriate content.

Family Filter

Blocks access to all adult, pornographic and explicit sites, including proxy & VPN domains and mixed content sites

Protocol	Address	
DNS, IPv4	<code>185.228.168.168</code> and <code>185.228.169.168</code>	Add to AdGuard
DNS, IPv6	<code>2a0d:2a00:1::</code> and <code>2a0d:2a00:2::</code>	Add to AdGuard
DNSEncrypt, IPv4	Provider: <code>cleanbrowsing.org</code> IP: <code>185.228.168.168:8443</code>	Add to AdGuard
DNSEncrypt, IPv6	Provider: <code>cleanbrowsing.org</code> IP: <code>[2a0d:2a00:1::]:8443</code>	Add to AdGuard
DNS-over-HTTPS	<code>https://doh.cleanbrowsing.org/doh/family-filter/</code>	Add to AdGuard
DNS-over-TLS	<code>tls://family-filter-dns.cleanbrowsing.org</code>	Add to AdGuard

Adult Filter

Less restrictive than the Family filter, it only blocks access to adult content and malicious and phishing domains

Protocol	Address	
DNS, IPv4	<code>185.228.168.10</code> and <code>185.228.169.11</code>	Add to AdGuard
DNS, IPv6	<code>2a0d:2a00:1::1</code> and <code>2a0d:2a00:2::1</code>	Add to AdGuard

Protocol	Address	
DNSCrypt, IPv4	Provider: <code>cleanbrowsing.org</code> IP: <code>185.228.168.10:8443</code>	Add to AdGuard
DNSCrypt, IPv6	Provider: <code>cleanbrowsing.org</code> IP: <code>[2a0d:2a00:1::1]:8443</code>	Add to AdGuard
DNS-over-HTTPS	<code>https://doh.cleanbrowsing.org/doh/adult-filter/</code>	Add to AdGuard
DNS-over-TLS	<code>tls://adult-filter-dns.cleanbrowsing.org</code>	Add to AdGuard

Security Filter

Blocks phishing, spam and malicious domains

Protocol	Address	
DNS, IPv4	<code>185.228.168.9</code> and <code>185.228.169.9</code>	Add to AdGuard
DNS, IPv6	<code>2a0d:2a00:1::2</code> and <code>2a0d:2a00:2::2</code>	Add to AdGuard
DNS-over-HTTPS	<code>https://doh.cleanbrowsing.org/doh/security-filter/</code>	Add to AdGuard
DNS-over-TLS	<code>tls://security-filter-dns.cleanbrowsing.org</code>	Add to AdGuard

Comodo Secure DNS

[Comodo Secure DNS](#) is a domain name resolution service that resolves your DNS requests through worldwide network of DNS servers. Removes excessive ads and protects from phishing and spyware.

Protocol	Address	
DNS, IPv4	8.26.56.26 and 8.20.247.20	Add to AdGuard
DNSEncrypt, IPv4	Provider: 2.dnscrypt-cert.shield-2.dnsbycomodo.com IP: 8.20.247.2	Add to AdGuard

Neustar Recursive DNS

[Neustar Recursive DNS](#) is a free cloud-based recursive DNS service that delivers fast and reliable access to sites and online applications with built-in security and threat intelligence.

Reliability & Performance 1

These servers provide reliable and fast DNS lookups without blocking any specific categories

Protocol	Address	
DNS, IPv4	156.154.70.1 and 156.154.71.1	Add to AdGuard
DNS, IPv6	2610:a1:1018::1 and 2610:a1:1019::1	Add to AdGuard

Reliability & Performance 2*

These servers provide reliable and fast DNS lookups without blocking any specific categories and also prevent redirecting NXDomain (Non-existent Domain) responses to a landing page

Protocol	Address	
DNS, IPv4	156.154.70.5 and 156.154.71.5	Add to AdGuard
DNS, IPv6	2610:a1:1018::5 and 2610:a1:1019::5	Add to AdGuard

Threat Protection

These servers provide protection against malicious domains and also include "Reliability & Performance" features

Protocol	Address	
DNS, IPv4	156.154.70.2 and 156.154.71.2	Add to AdGuard
DNS, IPv6	2610:a1:1018::2 and 2610:a1:1019::2	Add to AdGuard

Family Secure

These servers provide blocking access to mature content and also include "Reliability & Performance" + "Threat Protection" features

Protocol	Address	
DNS, IPv4	156.154.70.3 and 156.154.71.3	Add to AdGuard
DNS, IPv6	2610:a1:1018::3 and 2610:a1:1019::3	Add to AdGuard

Business Secure

These servers provide blocking unwanted and time-wasting content and also include "Reliability & Performance" + "Threat Protection" + "Family Secure" features

Protocol	Address	
DNS, IPv4	156.154.70.4 and 156.154.71.4	Add to AdGuard
DNS, IPv6	2610:a1:1018::4 and 2610:a1:1019::4	Add to AdGuard

Cisco OpenDNS

Cisco OpenDNS is a service which extends the DNS by incorporating features such as content filtering and phishing protection with a zero downtime.

Standard

DNS servers with custom filtering that protects your device from malware

Protocol	Address	
DNS, IPv4	<code>208.67.222.222</code> and <code>208.67.220.220</code>	Add to AdGuard
DNS, IPv6	<code>2620:119:35::35</code> and <code>2620:119:53::53</code>	Add to AdGuard
DNSEncrypt, IPv4	Provider: <code>2.dnscrypt-cert.opendns.com</code> IP: <code>208.67.220.220</code>	Add to AdGuard
DNSEncrypt, IPv6	Provider: <code>2.dnscrypt-cert.opendns.com</code> IP: <code>[2620:0:ccc::2]</code>	Add to AdGuard
DNS-over-HTTPS	<code>https://doh.opendns.com/dns-query</code>	Add to AdGuard

FamilyShield

OpenDNS servers that provide adult content blocking

Protocol	Address	
DNS, IPv4	<code>208.67.222.123</code> and <code>208.67.220.123</code>	Add to AdGuard
DNSEncrypt, IPv4	Provider: <code>2.dnscrypt-cert.opendns.com</code> IP: <code>208.67.220.123</code>	Add to AdGuard
DNS-over-HTTPS	<code>https://doh.familyshield.opendns.com/dns-query</code>	Add to AdGuard

Google DNS

[Google DNS](#) is a free, global DNS resolution service that you can use as an alternative to your current DNS provider.

Protocol	Address	
DNS, IPv4	<code>8.8.8.8</code> and <code>8.8.4.4</code>	Add to AdGuard
DNS, IPv6	<code>2001:4860:4860::8888</code> and <code>2001:4860:4860::8844</code>	Add to AdGuard
DNS-over-HTTPS	<code>https://dns.google/dns-query</code>	Add to AdGuard
DNS-over-TLS	<code>tls://dns.google</code>	Add to AdGuard

Cloudflare DNS

[Cloudflare DNS](#) is a free and fast DNS service which functions as a recursive name server providing domain name resolution for any host on the Internet.

Standard

Protocol	Address	
DNS, IPv4	<code>1.1.1.1</code> and <code>1.0.0.1</code>	Add to AdGuard
DNS, IPv6	<code>2606:4700:4700::1111</code> and <code>2606:4700:4700::1001</code>	Add to AdGuard
DNS-over-HTTPS, IPv4	<code>https://dns.cloudflare.com/dns-query</code>	Add to AdGuard
DNS-over-HTTPS, IPv6	<code>https://dns.cloudflare.com/dns-query</code>	Add to AdGuard

Protocol	Address	
DNS-over-TLS	<code>tls://1dot1dot1dot1.cloudflare-dns.com</code>	Add to AdGuard

Malware blocking only

Protocol	Address	
DNS, IPv4	<code>1.1.1.2</code> and <code>1.0.0.2</code>	Add to AdGuard
DNS, IPv6	<code>2606:4700:4700::1112</code> and <code>2606:4700:4700::1002</code>	Add to AdGuard
DNS-over-HTTPS	<code>https://security.cloudflare-dns.com/dns-query</code>	Add to AdGuard
DNS-over-TLS	<code>tls://security.cloudflare-dns.com</code>	Add to AdGuard

Malware and adult content blocking

Protocol	Address	
DNS, IPv4	<code>1.1.1.3</code> and <code>1.0.0.3</code>	Add to AdGuard
DNS, IPv6	<code>2606:4700:4700::1113</code> and <code>2606:4700:4700::1003</code>	Add to AdGuard
DNS-over-HTTPS, IPv4	<code>https://family.cloudflare-dns.com/dns-query</code>	Add to AdGuard
DNS-over-TLS	<code>tls://family.cloudflare-dns.com</code>	Add to AdGuard

Quad9 DNS

Quad9 DNS is a free, recursive, anycast DNS platform that provides high-performance, privacy, and security protection from phishing and spyware. Quad9 servers don't provide a censoring component.

Standard

Regular DNS servers which provide protection from phishing and spyware. They include blocklists, DNSSEC validation, and other security features.

Protocol	Address	
DNS, IPv4	9.9.9.9 and 149.112.112.112	Add to AdGuard
DNS, IPv6	2620:fe::fe IP: 2620:fe::fe:9	Add to AdGuard
DNSEncrypt, IPv4	Provider: 2.dnscrypt-cert.quad9.net IP: 9.9.9.9:8443	Add to AdGuard
DNSEncrypt, IPv6	Provider: 2.dnscrypt-cert.quad9.net IP: [2620:fe::fe]:8443	Add to AdGuard
DNS-over-HTTPS	https://dns.quad9.net/dns-query	Add to AdGuard
DNS-over-TLS	tls://dns.quad9.net	Add to AdGuard

Unsecured

Unsecured DNS servers provide no security blocklist, no DNSSEC, No EDNS client-Subnet

Protocol	Address	
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Protocol	Address	
DNS, IPv4	9.9.9.10 and 149.112.112.10	Add to AdGuard
DNS, IPv6	2620:fe::10 IP: 2620:fe::fe:10	Add to AdGuard
DNSEncrypt, IPv4	Provider: 2.dnscrypt-cert.quad9.net IP: 9.9.9.10:8443	Add to AdGuard
DNSEncrypt, IPv6	Provider: 2.dnscrypt-cert.quad9.net IP: [2620:fe::fe:10]:8443	Add to AdGuard
DNS-over-HTTPS	https://dns10.quad9.net/dns-query	Add to AdGuard
DNS-over-TLS	tls://dns10.quad9.net	Add to AdGuard

ECS support

EDNS Client-Subnet is a method that includes components of end-user IP address data in requests that are sent to authoritative DNS servers. It provides security blocklist, DNSSEC, EDNS Client-Subnet.

Protocol	Address	
DNS, IPv4	9.9.9.11 and 149.112.112.11	Add to AdGuard
DNS, IPv6	2620:fe::11 IP: 2620:fe::fe:11	Add to AdGuard
DNSEncrypt, IPv4	Provider: 2.dnscrypt-cert.quad9.net IP: 9.9.9.11:8443	Add to AdGuard

Protocol	Address	
DNSCrypt, IPv6	Provider: <code>2.dnscrypt-cert.quad9.net</code> IP: <code>[2620:fe::11]:8443</code>	Add to AdGuard
DNS-over-HTTPS	<code>https://dns11.quad9.net/dns-query</code>	Add to AdGuard
DNS-over-TLS	<code>tls://dns11.quad9.net</code>	Add to AdGuard

Verisign Public DNS

[Verisign Public DNS](#) is a free DNS service that offers improved DNS stability and security over other alternatives. Verisign respects users' privacy: it doesn't sell public DNS data to third parties and redirect users' queries to serve them any ads.

Protocol	Address	
DNS, IPv4	<code>64.6.64.6</code> or <code>64.6.65.6</code>	Add to AdGuard
DNS, IPv6	<code>2620:74:1b::1:1</code> or <code>2620:74:1c::2:2</code>	Add to AdGuard

SWITCH DNS

[SWITCH DNS](#) is a swiss public DNS service provided by [switch.ch](#)

Protocol	Address	
DNS, IPv4	Provider: <code>dns.switch.ch</code> IP: <code>130.59.31.248</code>	Add to AdGuard
DNS, IPv6	Provider: <code>dns.switch.ch</code> IPv6: <code>2001:620:0:ff::2</code>	Add to AdGuard

Protocol	Address	
DNS-over-HTTPS	<code>https://dns.switch.ch/dns-query</code>	Add to AdGuard
DNS-over-TLS	Hostname: <code>tls://dns.switch.ch</code> IP: <code>130.59.31.248</code> and IPv6: <code>2001:620:0:ff::2</code>	Add to AdGuard

Dyn DNS

[Dyn DNS](#) is a free alternative DNS service by Dyn

Protocol	Address	
DNS, IPv4	<code>216.146.35.35</code> and <code>216.146.36.36</code>	Add to AdGuard

DNS.WATCH

[DNS.WATCH](#) is a fast and free server without logging with a privacy protection feature.

Protocol	Address	
DNS, IPv4	<code>84.200.69.80</code> and <code>84.200.70.40</code>	Add to AdGuard
DNS, IPv6	<code>2001:1608:10:25::1c04:b12f</code> and <code>2001:1608:10:25::9249:d69b</code>	Add to AdGuard

SkyDNS RU

[SkyDNS](#) solutions for content filtering and internet security.

Protocol	Address	
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Protocol	Address	
DNS, IPv4	193.58.251.251	Add to AdGuard

Comss.ru DNS

[Comss.one DNS](#) is a fast and secure DNS servers with protection against ads, tracking and phishing.

West DNS Server (Main)

Protocol	Address	
DNS, IPv4	92.38.152.163 and 93.115.24.204	Add to AdGuard
DNS, IPv6	2a03:90c0:56::1a5 and 2a02:7b40:5eb0:e95d::1	Add to AdGuard
DNSEncrypt, IPv4	Provider: 2.dnscrypt-cert.dns.comss.one IP: 94.176.233.93:443	Add to AdGuard
DNSEncrypt, IPv6	Provider: 2.dnscrypt-cert.dns.comss.one IP: [2a02:7b40:5eb0:e95d::1]:443	Add to AdGuard
DNS-over-HTTPS	https://dns.comss.one/dns-query	Add to AdGuard
DNS-over-TLS	tls://dns.comss.one	Add to AdGuard

East DNS Server (Siberia and Far East)

Protocol	Address	
DNS, IPv4	92.223.109.31 and 91.230.211.67	Add to AdGuard

Protocol	Address	
DNS, IPv6	<code>2a03:90c0:b5::1a</code> and <code>2a04:2fc0:39::47</code>	Add to AdGuard
DNS-over-HTTPS	<code>https://dns.east.comss.one/dns-query</code>	Add to AdGuard
DNS-over-TLS	<code>tls://dns.east.comss.one</code>	Add to AdGuard

Safe DNS

[Safe DNS](#) is a global anycast network which consists of servers located throughout the world — both Americas, Europe, Africa, Australia, and the Far East to ensure a fast and reliable DNS resolving from any point worldwide.

Protocol	Address	
DNS, IPv4	<code>195.46.39.39</code> and <code>195.46.39.40</code>	Add to AdGuard

CIRA Canadian Shield DNS

[CIRA Shield DNS](#) protects against theft of personal and financial data. Keep viruses, ransomware, and other malware out of your home.

Private

In "Private" mode, DNS resolution only

Protocol	Address	
DNS, IPv4	<code>149.112.121.10</code> and <code>149.112.122.10</code>	Add to AdGuard
DNS, IPv6	<code>2620:10A:80BB::10</code> and <code>2620:10A:80BC::10</code>	Add to AdGuard

Protocol	Address	
DNS-over-HTTPS	https://private.canadianshield.cira.ca/dns-query	Add to AdGuard
DNS-over-TLS - Private	Hostname: tls://private.canadianshield.cira.ca IP: 149.112.121.10 and IPv6: 2620:10A:80BB::10	Add to AdGuard

Protected

In "Protected" mode, malware and phishing protection

Protocol	Address	
DNS, IPv4	149.112.121.20 and 149.112.122.20	Add to AdGuard
DNS, IPv6	2620:10A:80BB::20 and 2620:10A:80BC::20	Add to AdGuard
DNS-over-HTTPS	https://protected.canadianshield.cira.ca/dns-query	Add to AdGuard
DNS-over-TLS - Protected	Hostname: tls://protected.canadianshield.cira.ca IP: 149.112.121.20 and IPv6: 2620:10A:80BB::20	Add to AdGuard

Family

In "Family" mode, Protected + blocking adult content

Protocol	Address	
DNS, IPv4	149.112.121.30 and 149.112.122.30	Add to AdGuard

Protocol	Address	
DNS, IPv6	<code>2620:10A:80BB::30</code> and <code>2620:10A:80BC::30</code>	Add to AdGuard
DNS-over-HTTPS	<code>https://family.canadianshield.cira.ca/dns-query</code>	Add to AdGuard
DNS-over-TLS - Family	Hostname: <code>tls://protected.canadianshield.cira.ca</code> IP: <code>149.112.121.30</code> and IPv6: <code>2620:10A:80BB::30</code>	Add to AdGuard

OpenNIC DNS

[OpenNIC DNS](#) is a free alternative DNS service by OpenNIC Project

Protocol	Address	
DNS, IPv4	<code>185.121.177.177</code> and <code>169.239.202.202</code>	Add to AdGuard
DNS, IPv6	<code>2a05:dfc7:5::53</code> and <code>2a05:dfc7:5353::53</code>	Add to AdGuard

BlahDNS

[BlahDNS](#) A small hobby DNS project. No logs, Ethereum Name Service, DNSSEC ready & Filtered ads, trackers, malwares

Finland DNS Server

Protocol	Address	
DNS-over-TLS, IPv4	Hostname: <code>tls://dot-fi.blahdns.com</code> IP: <code>95.216.212.177</code>	Add to AdGuard
DNS-over-HTTPS, IPv4	Hostname: <code>https://doh-fi.blahdns.com/dns-query</code> IP: <code>95.216.212.177</code>	Add to AdGuard

Protocol	Address	
DNSCrypt, IPv4	Provider: 2.dnscrypt-cert.blahdns.com IP: 95.216.212.177:8443	Add to AdGuard
DNSCrypt, IPv6	Provider: 2.dnscrypt-cert.blahdns.com IP: 2a01:4f9:c010:43ce::1:8443	Add to AdGuard

Japan DNS Server

Protocol	Address	
DNS-over-TLS, IPv4	Hostname: tls://dot-jp.blahdns.com IP: 139.162.112.47	Add to AdGuard
DNS-over-HTTPS, IPv4	Hostname: https://doh-jp.blahdns.com/dns-query	Add to AdGuard
DNSCrypt, IPv4	Provider: 2.dnscrypt-cert.blahdns.com IP: 139.162.112.47:8443	Add to AdGuard
DNSCrypt, IPv6	Provider: 2.dnscrypt-cert.blahdns.com IP: [2400:8902::f03c:92ff:fe27:344b]:8443	Add to AdGuard

Germany DNS Server

Protocol	Address	
DNS-over-TLS, IPv4	Hostname: tls://dot-de.blahdns.com IP: 159.69.198.101	Add to AdGuard
DNS-over-HTTPS, IPv4	Hostname: https://doh-de.blahdns.com/dns-query IP: 159.69.198.101	Add to AdGuard

Protocol	Address	
DNSCrypt, IPv4	Provider: <code>2.dnscrypt-cert.blahdns.com</code> IP: <code>159.69.198.101:8443</code>	Add to AdGuard
DNSCrypt, IPv6	Provider: <code>2.dnscrypt-cert.blahdns.com</code> IP: <code>2a01:4f8:1c1c:6b4b::1:8443</code>	Add to AdGuard

Snopyta DNS

[Snopyta DNS](#) is a privacy friendly DNS service run by Noah Seefried.

Protocol	Address	
DNS-over-HTTPS	<code>https://fi.doh.dns.snopyta.org/dns-query</code> IP: <code>95.216.24.230</code> and IPv6: <code>2a01:4f9:2a:1919::9301</code>	Add to AdGuard
DNS-over-TLS	<code>tls://fi.dot.dns.snopyta.org</code> IP: <code>95.216.24.230</code> and IPv6: <code>2a01:4f9:2a:1919::9301</code>	Add to AdGuard

DNS for Family

[DNS for Family](#) aims to block adult websites. It helps to children and everyone for safely surf internet without worrying about get followed to harmful websites.

Protocol	Address	
DNS-over-HTTPS	<code>https://dns-doh.dnsforfamily.com/dns-query</code>	Add to AdGuard
DNS-over-TLS	<code>tls://dns-dot.dnsforfamily.com</code>	Add to AdGuard

Protocol	Address	
DNS, IPv4	94.130.180.225 and 78.47.64.161	Add to AdGuard
DNS, IPv6	2a01:4f8:1c0c:40db::1 and 2a01:4f8:1c17:4df8::1	Add to AdGuard
DNSEncrypt, IPv4	Provider: dnsforfamily.com IP: 94.130.180.225	Add to AdGuard
DNSEncrypt, IPv6	Provider: dnsforfamily.com IP: [2a01:4f8:1c0c:40db::1]	Add to AdGuard

CZ.NIC ODVR

[CZ.NIC ODVR](#) CZ.NIC ODVR are Open DNSSEC Validating Resolvers. CZ.NIC neither collect any personal data nor gather information on pages where devices sends personal data.

Protocol	Address	
DNS, IPv4	193.17.47.1 and 185.43.135.1	Add to AdGuard
DNS, IPv6	2001:148f:ffff::1 and 2001:148f:fffe::1	Add to AdGuard
DNS-over-HTTPS	https://odvr.nic.cz/doh	Add to AdGuard
DNS-over-TLS	tls://odvr.nic.cz	Add to AdGuard

Ali DNS

[Ali DNS](#) is a free recursive DNS service that committed to providing fast, stable and secure DNS resolution for the majority of Internet users. It includes AliGuard facility to protect users from various attacks and threats.

Protocol	Address	
DNS, IPv4	<code>223.5.5.5</code> and <code>223.6.6.6</code>	Add to AdGuard
DNS, IPv6	<code>2400:3200::1</code> and <code>2400:3200:baba::1</code>	Add to AdGuard
DNS-over-HTTPS	<code>https://dns.alidns.com/dns-query</code>	Add to AdGuard
DNS-over-TLS	<code>tls://dns.alidns.com</code>	Add to AdGuard

CFIEC Public DNS

IPv6-based anycast DNS service with strong security capabilities and protection from spyware, malicious websites. It support DNS64 to provide domain name resolution only for IPv6 users.

Protocol	Address	
DNS, IPv6	<code>240C::6666</code> and <code>240C::6644</code>	Add to AdGuard
DNS-over-HTTPS	<code>https://dns.cfiec.net/dns-query</code>	Add to AdGuard
DNS-over-TLS	<code>tls://dns.cfiec.net</code>	Add to AdGuard

Nawala Childprotection DNS

[Nawala Childprotection DNS](#) is an anycast Internet filtering system that protects children from inappropriate websites and abusive contents.

Protocol	Address	
DNS, IPv4	<code>180.131.144.144</code> and <code>180.131.145.145</code>	Add to AdGuard

Protocol	Address	
DNSCrypt, IPv4	Provider: <code>2.dnscrypt-cert.nawala.id</code> IP: <code>180.131.144.144</code>	Add to AdGuard

DNSCEPAT

[DNSCEPAT](#) DNS is built for you with Security, Privacy and Fast Connectivity in mind.

Asia DNS Server

Protocol	Address	
DNS-over-TLS	Hostname: <code>tls://asia.dnscepat.id</code>	Add to AdGuard
DNS IPv4	IP: <code>172.105.216.54</code>	Add to AdGuard
DNS IPv6	IP: <code>2400:8902::f03c:92ff:fe09:48cc</code>	Add to AdGuard
DNS-over-HTTPS	Hostname: <code>https://asia.dnscepat.id/dns-query</code>	Add to AdGuard

Europa DNS Server

Protocol	Address	
DNS-over-TLS	Hostname: <code>tls://eropa.dnscepat.id</code>	Add to AdGuard
DNS IPv4	IP: <code>5.2.75.231</code>	Add to AdGuard
DNS IPv6	IP: <code>2a04:52c0:101:98d::</code>	Add to AdGuard
DNS-over-HTTPS	Hostname: <code>https://eropa.dnscepat.id/dns-query</code>	Add to AdGuard

360 Secure DNS

360 Secure DNS is a industry-leading recursive DNS service with advanced network security threat protection.

Protocol	Address	
DNS, IPv4	<code>101.226.4.6</code> and <code>218.30.118.6</code>	Add to AdGuard
DNS, IPv4	<code>123.125.81.6</code> and <code>140.207.198.6</code>	Add to AdGuard
DNS-over-HTTPS	<code>https://doh.360.cn/dns-query</code>	Add to AdGuard
DNS-over-TLS	<code>tls://dot.360.cn</code>	Add to AdGuard

IIJ.JP DNS

[IIJ.JP](#) is a public DNS service operated by Internet Initiative Japan. It also blocks child abuse content.

Protocol	Address	
DNS-over-HTTPS	<code>https://public.dns.iij.jp/dns-query</code>	Add to AdGuard
DNS-over-TLS	<code>tls://public.dns.iij.jp</code>	Add to AdGuard

DNSPod Public DNS+

[DNSPod Public DNS+](#) is a privacy-friendly DNS provider with years of experience in domain name resolution services development, it aims to provide users more rapid, accurate and stable recursive resolution service.

Protocol	Address	
DNS, IPv4	<code>119.29.29.29</code> and <code>119.28.28.28</code>	Add to AdGuard
DNS-over-HTTPS	<code>https://doh.pub/dns-query</code>	Add to AdGuard

Protocol	Address	
DNS-over-HTTPS	<code>https://dns.pub/dns-query</code>	Add to AdGuard
DNS-over-TLS	<code>tls://dot.pub</code>	Add to AdGuard

114DNS

114DNS is a professional and high-reliability DNS service.

Normal

Block ads and annoying websites

Protocol	Address	
DNS, IPv4	<code>114.114.114.114</code> and <code>114.114.115.115</code>	Add to AdGuard

Safe

Blocks phishing, malicious and other unsafe websites

Protocol	Address	
DNS, IPv4	<code>114.114.114.119</code> and <code>114.114.115.119</code>	Add to AdGuard

Family

These servers block adult websites and inappropriate contents.

Protocol	Address	
DNS, IPv4	<code>114.114.114.110</code> and <code>114.114.115.110</code>	Add to AdGuard

Quad101

Quad101 is a free alternative DNS service without logging by TWNIC (Taiwan Network Information Center)

Protocol	Address	
DNS, IPv4	<code>101.101.101.101</code> and <code>101.102.103.104</code>	Add to AdGuard
DNS, IPv6	<code>2001:de4::101</code> and <code>2001:de4::102</code>	Add to AdGuard
DNS-over-HTTPS	<code>https://dns.twonic.tw/dns-query</code>	Add to AdGuard
DNS-over-TLS	<code>tls://101.101.101.101</code>	Add to AdGuard

OneDNS

OneDNS is a secure, fast, free niche DNS service with malicious domains blocking facility.

Pure Edition

Protocol	Address	
DNS, IPv4	<code>117.50.10.10</code> and <code>52.80.52.52</code>	Add to AdGuard

Block Edition

Protocol	Address	
DNS, IPv4	<code>117.50.11.11</code> and <code>52.80.66.66</code>	Add to AdGuard

Privacy-First DNS

Privacy-First DNS block over 140K ads, ad-tracking, malware and phishing domains!. No logging, no ECS, DNSSEC validation, free!

Singapore DNS Server

Protocol	Address	Location	
DNS, IPv4	174.138.21.128	Add to AdGuard	
DNS, IPv6	2400:6180:0:d0::5f6e:4001	Add to AdGuard	
DNSEncrypt, IPv4	Provider: 2.dnscrypt-cert.dns.tiar.app IP: 174.138.21.128	Add to AdGuard	
DNSEncrypt, IPv6	Provider: 2.dnscrypt-cert.dns.tiar.app IP: [2400:6180:0:d0::5f6e:4001]	Add to AdGuard	
DNS-over-HTTPS	https://doh.tiarap.org/dns-query (cached via third-party)	Add to AdGuard	
DNS-over-HTTPS	https://doh.tiar.app/dns-query	Add to AdGuard	
DNS-over-QUIC	quic://doh.tiar.app	Add to AdGuard	
DNS-over-TLS	tls://dot.tiar.app	Add to AdGuard	

Japan DNS Server

Protocol	Address	
DNS, IPv4	172.104.93.80	Add to AdGuard
DNS, IPv6	2400:8902::f03c:91ff:feda:c514	Add to AdGuard

Protocol	Address	
DNSCrypt, IPv4	Provider: <code>2.dnscrypt-cert.jp.tiar.app</code> IP: <code>172.104.93.80</code>	Add to AdGuard
DNSCrypt, IPv6	Provider: <code>2.dnscrypt-cert.jp.tiar.app</code> IP: <code>[2400:8902::f03c:91ff:feda:c514]</code>	Add to AdGuard
DNS-over-HTTPS	<code>https://jp.tiarap.org/dns-query</code>	Add to AdGuard
DNS-over-HTTPS	<code>https://jp.tiar.app/dns-query</code>	Add to AdGuard
DNS-over-TLS	<code>tls://jp.tiar.app</code>	Add to AdGuard

FreeDNS

[FreeDNS](#) is an open, free and public DNS Service provided by [Virtexxa cloud services](#). No DNS redirects, no logging.

Protocol	Address	
DNS, IPv4	<code>172.104.237.57</code> and <code>172.104.49.100</code>	Add to AdGuard
DNS, IPv4	<code>37.235.1.174</code> and <code>37.235.1.177</code>	Add to AdGuard

Freenom World

[Freenom World](#) is a free anonymous DNS resolver by Freenom World

Protocol	Address	
DNS, IPv4	<code>80.80.80.80</code> and <code>80.80.81.81</code>	Add to AdGuard

OSZX DNS

OSZX DNS is a small Ad-Blocking DNS hobby project.

OSZX server

These servers provide no ad blocking, keep no logs, and have DNSSEC enabled

Protocol	Address	
DNS, IPv4	51.38.83.141	Add to AdGuard
DNS, IPv6	2001:41d0:801:2000::d64	Add to AdGuard
DNSEncrypt, IPv4	Provider: 2.dnscrypt-cert.oszx.co IP: 51.38.83.141:5353	Add to AdGuard
DNSEncrypt, IPv6	Provider: 2.dnscrypt-cert.oszx.co IP: [2001:41d0:801:2000::d64]:5353	Add to AdGuard
DNS-over-HTTPS	https://dns.oszx.co/dns-query	Add to AdGuard
DNS-over-TLS	tls://dns.oszx.co	Add to AdGuard

PumpleX server

These servers provide no ad blocking, keep no logs, and have DNSSEC enabled

Protocol	Address	
DNS, IPv4	51.38.82.198	Add to AdGuard

Protocol	Address	
DNS, IPv6	<code>2001:41d0:801:2000::1b28</code>	Add to AdGuard
DNSCrypt, IPv4	Provider: <code>2.dnscrypt-cert.pumplex.com</code> IP: <code>51.38.82.198:5353</code>	Add to AdGuard
DNSCrypt, IPv6	Provider: <code>2.dnscrypt-cert.pumplex.com</code> IP: <code>[2001:41d0:801:2000::1b28]:5353</code>	Add to AdGuard
DNS-over-HTTPS	<code>https://dns.pumplex.com/dns-query</code>	Add to AdGuard
DNS-over-TLS	<code>tls://dns.pumplex.com</code>	Add to AdGuard

Applied Privacy DNS

[Applied Privacy DNS](#) operates DNS privacy services to help protect DNS traffic and to help diversify the DNS resolver landscape offering modern protocols.

Protocol	Address	
DNS-over-HTTPS	<code>https://doh.applied-privacy.net/query</code>	Add to AdGuard
DNS-over-TLS	<code>tls://dot1.applied-privacy.net</code>	Add to AdGuard

Strongarm DNS

[Strongarm DNS](#) is a DNS service by Strongarm that prevents people from interacting with malicious content

Protocol	Address	
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Protocol	Address	
DNS, IPv4	54.174.40.213 and 52.3.100.184	Add to AdGuard

SafeSurfer DNS

[SafeSurfer DNS](#) is a DNS service by SafeSurfer that protects your device from harmful and adult contents.

Protocol	Address	
DNS, IPv4	104.155.237.225 and 104.197.28.121	Add to AdGuard
DNSEncrypt, IPv4	Provider: 2.dnscrypt-cert.safesurfer.co.nz IP: 104.197.28.121	Add to AdGuard

DeCloudUs DNS

[DeCloudUs DNS](#) A secure, private, open-source DNS resolver with malware protection, ad blocking and without logs. Degoogle and Ungoogle your phone, tablet, and computer.

Protocol	Address	
DNSEncrypt, IPv4	Provider: 2.dnscrypt-cert.DeCloudUs-test IP: 78.47.212.211:9443	Add to AdGuard
DNSEncrypt, IPv6	Provider: 2.dnscrypt-cert.DeCloudUs-test IP: [2a01:4f8:13a:250b::30]:9443	Add to AdGuard
DNS-over-HTTPS	https://dns.decloudus.com/dns-query	Add to AdGuard

Protocol	Address	
DNS-over-TLS	<code>tls://dns.decloudus.com</code>	Add to AdGuard

Lelux DNS

[Lelux.fi](#) is run by Elias Ojala. Finland.

Protocol	Address	
DNS-over-HTTPS	<code>https://resolver-eu.lelux.fi/dns-query</code>	Add to AdGuard
DNS-over-TLS	<code>tls://resolver-eu.lelux.fi</code>	Add to AdGuard

Captmemo DNS

[Captmemo DNS](#) is a server running out of a Digital Ocean droplet in BLR1 region. Maintained by Abhay Rana aka Nemo.

Protocol	Address	
DNSCrypt, IPv4	Provider: <code>2.dnscrypt-cert.captmemo.in</code> IP: <code>139.59.48.222:4434</code>	Add to AdGuard

DNS.SB

[DNS.SB](#) provide free DNS service with no logging, DNSSEC enabled.

Protocol	Address	
DNS, IPv4	<code>185.222.222.222</code> and <code>45.11.45.11</code>	Add to AdGuard
DNS, IPv6	<code>2a09::</code> and <code>2a11::</code>	Add to AdGuard

Protocol	Address	
DNS-over-HTTPS	<code>https://doh.dns.sb/dns-query</code>	Add to AdGuard
DNS-over-TLS	<code>tls://185.222.222.222</code>	Add to AdGuard

DNS Forge

[DNS Forge](#) is a redundant DNS resolver with an ad blocker and no logging provided by [adminforge](#).

Protocol	Address	
DNS, IPv4	<code>176.9.93.198</code> and <code>176.9.1.117</code>	Add to AdGuard
DNS, IPv6	<code>2a01:4f8:151:34aa::198</code> and <code>2a01:4f8:141:316d::117</code>	Add to AdGuard
DNS-over-HTTPS	<code>https://dnsforge.de/dns-query</code>	Add to AdGuard
DNS-over-TLS	<code>tls://dnsforge.de</code>	Add to AdGuard

Fondation Restena DNS

[Restena DNS](#) servers provided by [Restena Foundation](#)

Protocol	Address	
DNS-over-HTTPS	<code>https://kaitain.restena.lu/dns-query</code> IP: <code>158.64.1.29</code> and IPv6: <code>2001:a18:1::29</code>	Add to AdGuard

Protocol	Address	
DNS-over-TLS	tls://kaitain.restena.lu IP: 158.64.1.29 and IPv6: 2001:a18:1::29	Add to AdGuard

fvz DNS

fvz DNS is a Fusl's public primary OpenNIC Tier2 Anycast DNS Resolver

Protocol	Address	
DNSCrypt, IPv4	Provider: 2.dnscrypt-cert.dnsrec.meo.ws IP: 185.121.177.177:5353	Add to AdGuard
DNSCrypt, IPv4	Provider: 2.dnscrypt-cert.dnsrec.meo.ws IP: 169.239.202.202:5353	Add to AdGuard

FFMUC DNS

FFMUC free DNS servers provided by Freifunk München

Protocol	Address	
DNS-over-TLS, IPv4	Hostname: tls://dot.ffmuc.net	Add to AdGuard
DNS-over-HTTPS, IPv4	Hostname: https://doh.ffmuc.net/dns-query	Add to AdGuard
DNSCrypt, IPv4	Provider: 2.dnscrypt-cert.ffmuc.net IP: 5.1.66.255:8443	Add to AdGuard
DNSCrypt, IPv6	Provider: 2.dnscrypt-cert.ffmuc.net IP: [2001:678:e68:f000::]:8443	Add to AdGuard

Digitale Gesellschaft DNS

[Digitale Gesellschaft](#) is a public resolver operated by the Digital Society. Hosted in Zurich, Switzerland

Protocol	Address	
DNS-over-HTTPS	https://dns.digitale-gesellschaft.ch/dns-query IP: 185.95.218.42 and IPv6: 2a05:fc84::42	Add to AdGuard
DNS-over-TLS	tls://dns.digitale-gesellschaft.ch IP: 185.95.218.43 and IPv6: 2a05:fc84::43	Add to AdGuard

LibreDNS

[LibreDNS](#) is a public encrypted DNS service run by [LibreOps](#).

Protocol	Address	
DNS, IPv4	88.198.92.222	Add to AdGuard
DNS-over-HTTPS	https://doh.libredns.gr/dns-query	Add to AdGuard
DNS-over-HTTPS	https://doh.libredns.gr/ads	Add to AdGuard
DNS-over-TLS	tls://dot.libredns.gr IP: 116.202.176.26	Add to AdGuard

ibksturm DNS

[ibksturm DNS](#) testing servers provided by ibksturm. OPENDNIC, DNSSEC, no filtering, no logging

Protocol	Address	
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Protocol	Address	
DNS-over-TLS, IPv4	Hostname: <code>tls://ibksturm.synology.me</code> IP: <code>83.77.85.7</code>	Add to AdGuard
DNS-over-HTTPS, IPv4	Hostname: <code>https://ibksturm.synology.me/dns-query</code> IP: <code>178.82.102.190</code>	Add to AdGuard
DNSEncrypt, IPv4	Provider: <code>2.dnscrypt-cert.ibksturm</code> IP: <code>83.77.85.7:8443</code>	Add to AdGuard
DNSEncrypt, IPv6	Provider: <code>2.dnscrypt-cert.ibksturm</code> IP: <code>[2a02:1205:5055:de60:b26e:bfff:fe1d:e19b]:8443</code>	Add to AdGuard

DNS Privacy

A collaborative open project to promote, implement and deploy [DNS Privacy](#).

DNS servers run by the [Stubby developers](#)

Protocol	Address	
DNS-over-TLS	Hostname: <code>tls://getdnsapi.net</code> IP: <code>185.49.141.37</code> and IPv6: <code>2a04:b900:0:100::37</code>	Add to AdGuard
DNS-over-TLS	Provider: <code>Surfnet</code> Hostname <code>tls://dnsovertls.sinodun.com</code> IP: <code>145.100.185.15</code> and IPv6: <code>2001:610:1:40ba:145:100:185:15</code>	Add to AdGuard
DNS-over-TLS	Provider: <code>Surfnet</code> Hostname <code>tls://dnsovertls1.sinodun.com</code> IP: <code>145.100.185.16</code> and IPv6: <code>2001:610:1:40ba:145:100:185:16</code>	Add to AdGuard

Other DNS servers with 'no logging' policy

Protocol	Address	
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Protocol	Address	
DNS-over-TLS	Provider: <code>UncensoredDNS</code> Hostname <code>tls://unicast.censurfridns.dk</code> IP: <code>89.233.43.71</code> and IPv6: <code>2a01:3a0:53:53::0</code>	Add to AdGuard
DNS-over-TLS	Provider: <code>UncensoredDNS</code> Hostname <code>tls://anycast.censurfridns.dk</code> IP: <code>91.239.100.100</code> and IPv6: <code>2001:67c:28a4::</code>	Add to AdGuard
DNS-over-TLS	Provider: <code>dkg</code> Hostname <code>tls://dns.cmrg.net</code> IP: <code>199.58.81.218</code> and IPv6: <code>2001:470:1c:76d::53</code>	Add to AdGuard
DNS-over-TLS, IPv4	Hostname: <code>tls://dns.larsdebruin.net</code> IP: <code>51.15.70.167</code>	Add to AdGuard
DNS-over-TLS	Hostname <code>tls://dns-tls.bitwiseshift.net</code> IP: <code>81.187.221.24</code> and IPv6: <code>2001:8b0:24:24::24</code>	Add to AdGuard
DNS-over-TLS	Hostname <code>tls://ns1.dnsprivacy.at</code> IP: <code>94.130.110.185</code> and IPv6: <code>2a01:4f8:c0c:3c03::2</code>	Add to AdGuard
DNS-over-TLS	Hostname <code>tls://ns2.dnsprivacy.at</code> IP: <code>94.130.110.178</code> and IPv6: <code>2a01:4f8:c0c:3bfc::2</code>	Add to AdGuard
DNS-over-TLS, IPv4	Hostname: <code>tls://dns.bitgeek.in</code> IP: <code>139.59.51.46</code>	Add to AdGuard
DNS-over-TLS	Hostname <code>tls://dns.neutopia.org</code> IP: <code>89.234.186.112</code> and IPv6: <code>2a00:5884:8209::2</code>	Add to AdGuard
DNS-over-TLS	Provider: <code>Go6Lab</code> Hostname <code>tls://privacydns.go6lab.si</code> IPv6: <code>2001:67c:27e4::35</code>	Add to AdGuard

Protocol	Address	
DNS-over-TLS	Hostname: <code>tls://dot.securedns.eu</code> IP: <code>146.185.167.43</code> and IPv6: <code>2a03:b0c0:0:1010::e9a:3001</code>	Add to AdGuard

DNS servers with minimal logging/limitations. These servers use some logging, self-signed certs or no support for strict mode.

Protocol	Address	
DNS-over-TLS	Provider: <code>NIC Chile</code> Hostname <code>dnsotls.lab.nic.cl</code> IP: <code>200.1.123.46</code> and IPv6: <code>2001:1398:1:0:200:1:123:46</code>	Add to AdGuard
DNS-over-TLS	Provider: <code>OARC</code> Hostname <code>tls-dns-u.odvr.dns-oarc.net</code> IP: <code>184.105.193.78</code> and IPv6: <code>2620:ff:c000:0:1::64:25</code>	Add to AdGuard

AhaDNS

[AhaDNS](#) A zero-logging and ad-blocking DNS service provided by Fredrik Pettersson.

Blitz

[Configurable filtering](#) worldwide DoH-only variant

Protocol	Address	
DNS-over-HTTPS, uncensored	<code>https://blitz.ahadns.com</code>	Add to AdGuard
DNS-over-HTTPS, OISD filter	<code>https://blitz.ahadns.com/1:1</code>	Add to AdGuard
DNS-over-HTTPS, OISD & Energized porn filter	<code>https://blitz.ahadns.com/1:1.12</code>	Add to AdGuard

Netherlands

Protocol	Address	
DNS, IPv4	5.2.75.75	Add to AdGuard
DNS, IPv6	2a04:52c0:101:75::75	Add to AdGuard
DNS-over-HTTPS	https://doh.nl.ahadns.net/dns-query	Add to AdGuard
DNS-over-TLS	tls://dot.nl.ahadns.net	Add to AdGuard

India

Protocol	Address	
DNS, IPv4	45.79.120.233	Add to AdGuard
DNS, IPv6	2400:8904:e001:43::43	Add to AdGuard
DNS-over-HTTPS	https://doh.in.ahadns.net/dns-query	Add to AdGuard
DNS-over-TLS	tls://dot.in.ahadns.net	Add to AdGuard

Los Angeles

Protocol	Address	
DNS, IPv4	45.67.219.208	Add to AdGuard
DNS, IPv6	2a04:bdc7:100:70::70	Add to AdGuard
DNS-over-HTTPS	https://doh.la.ahadns.net/dns-query	Add to AdGuard
DNS-over-TLS	tls://dot.la.ahadns.net	Add to AdGuard

New York

Protocol	Address	
DNS, IPv4	185.213.26.187	Add to AdGuard
DNS, IPv6	2a0d:5600:33:3::3	Add to AdGuard
DNS-over-HTTPS	https://doh.ny.ahadns.net/dns-query	Add to AdGuard
DNS-over-TLS	tls://dot.ny.ahadns.net	Add to AdGuard

Poland

Protocol	Address	
DNS-over-HTTPS	https://doh.pl.ahadns.net/dns-query	Add to AdGuard
DNS-over-TLS	tls://dot.pl.ahadns.net	Add to AdGuard

Italy

Protocol	Address	
DNS-over-HTTPS	https://doh.it.ahadns.net/dns-query	Add to AdGuard
DNS-over-TLS	tls://dot.it.ahadns.net	Add to AdGuard

Spain

Protocol	Address	
DNS-over-HTTPS	https://doh.es.ahadns.net/dns-query	Add to AdGuard
DNS-over-TLS	tls://dot.es.ahadns.net	Add to AdGuard

Norway

Protocol	Address	
DNS-over-HTTPS	<code>https://doh.no.ahadns.net/dns-query</code>	Add to AdGuard
DNS-over-TLS	<code>tls://dot.no.ahadns.net</code>	Add to AdGuard

Chicago

Protocol	Address	
DNS-over-HTTPS	<code>https://doh.chi.ahadns.net/dns-query</code>	Add to AdGuard
DNS-over-TLS	<code>tls://dot.chi.ahadns.net</code>	Add to AdGuard

Australia

Protocol	Address	
DNS-over-HTTPS	<code>https://doh.au.ahadns.net/dns-query</code>	Add to AdGuard
DNS-over-TLS	<code>tls://dot.au.ahadns.net</code>	Add to AdGuard

Seby DNS

[Seby DNS](#) is a privacy focused DNS service provided by Sebastian Schmidt. No Logging, DNSSEC validation.

DNS Server 1

Protocol	Address	
DNS, IPv4	<code>45.76.113.31</code>	Add to AdGuard

Protocol	Address	
DNSCrypt, IPv4	Provider: <code>2.dnscrypt-cert.dns.seby.io</code> IP: <code>45.76.113.31</code>	Add to AdGuard
DNS-over-TLS	<code>tls://dot.seby.io</code>	Add to AdGuard

puntCAT DNS

[puntCAT](#) is physically located near Barcelona, Spain. puntCAT offers a public DNS service, free, secure, close and that respects your privacy.

Protocol	Address	
DNS, IPv4	<code>109.69.8.51</code>	Add to AdGuard
DNS, IPv6	<code>2a00:1508:0:4::9</code>	Add to AdGuard

DNSlify DNS

[DNSlify DNS](#) operate public DNS resolvers to speed up requests, increase redundancy. The service is provided by [Peerix](#)

Default

These servers provide DNS resolution without traffic filtering.

Protocol	Address	
DNS, IPv4	<code>185.235.81.1</code> and <code>185.235.81.2</code>	Add to AdGuard
DNS, IPv6	<code>2a0d:4d00:81::1</code> and <code>2a0d:4d00:81::2</code>	Add to AdGuard
DNS-over-HTTPS	<code>https://doh.dnslify.com/dns-query</code>	Add to AdGuard

Protocol	Address	
DNS-over-TLS	<code>tls://doh.dnslify.com</code>	Add to AdGuard

Safe

Safe mode guard against infected, fraudulent or bot sites.

Protocol	Address	
DNS, IPv4	<code>185.235.81.3</code> and <code>185.235.81.4</code>	Add to AdGuard
DNS, IPv6	<code>2a0d:4d00:81::3</code> and <code>2a0d:4d00:81::4</code>	Add to AdGuard

Family

Family mode offers protection by "Safe" resolvers and blocks adult sites.

Protocol	Address	
DNS, IPv4	<code>185.235.81.5</code> and <code>185.235.81.6</code>	Add to AdGuard
DNS, IPv6	<code>2a0d:4d00:81::5</code> and <code>2a0d:4d00:81::6</code>	Add to AdGuard

NextDNS

[NextDNS](#) provides publicly accessible non-filtering resolvers with no logging in addition to its freemium configurable filtering resolvers with optional logging.

Unfiltered

Protocol	Address	
DNS-over-HTTPS	<code>dns.nextdns.io</code>	Add to AdGuard

Protocol	Address	
DNS-over-TLS	<code>tls://dns.nextdns.io</code>	Add to AdGuard

RethinkDNS

[RethinkDNS](#) provides DNS-over-HTTPS service running as Cloudflare Worker and DNS-over-TLS service running as Fly.io Worker with configurable blocklists.

Unfiltered

Protocol	Address	
DNS-over-HTTPS	<code>https://basic.rethinkdns.com/</code>	Add to AdGuard
DNS-over-TLS	<code>tls://max.rethinkdns.com</code>	Add to AdGuard

Block malware

Protocol	Address	
DNS, IPv4	<code>76.76.2.1</code>	Add to AdGuard
DNS-over-HTTPS	<code>https://freedns.controlld.com/p1</code>	Add to AdGuard
DNS-over-TLS	<code>tls://p1.freedns.controlld.com</code>	Add to AdGuard

Block malware + ads

Protocol	Address	
DNS, IPv4	<code>76.76.2.2</code>	Add to AdGuard
DNS-over-HTTPS	<code>https://freedns.controlld.com/p2</code>	Add to AdGuard

Protocol	Address	
DNS-over-TLS	<code>tls://p2.freedns.controlld.com</code>	Add to AdGuard

Block malware + ads + social

Protocol	Address	
DNS, IPv4	<code>76.76.2.3</code>	Add to AdGuard
DNS-over-HTTPS	<code>https://freedns.controlld.com/p3</code>	Add to AdGuard
DNS-over-TLS	<code>tls://p3.freedns.controlld.com</code>	Add to AdGuard

Mullvad

[Mullvad](#) provides publicly accessible DNS with QNAME minimization, endpoints located in Australia, Germany, Singapore, Sweden, United Kingdom and United States (New York and Los Angeles).

Non-filtering

Protocol	Address	
DNS-over-HTTPS	<code>https://doh.mullvad.net/dns-query</code>	Add to AdGuard
DNS-over-TLS	<code>tls://doh.mullvad.net</code>	Add to AdGuard

Ad blocking

Protocol	Address	
DNS-over-HTTPS	<code>https://adblock.doh.mullvad.net/dns-query</code>	Add to AdGuard
DNS-over-TLS	<code>tls://adblock.doh.mullvad.net</code>	Add to AdGuard

Small personal resolvers

In this section we list small, mostly personal DNS resolvers. They often have only one or very few servers and worse uptime than 'big' providers. We won't be able to properly monitor their availability.

Use them at your own risk!

Arapurayil

[Arapurayil](#) is a personal DNS service hosted in Mumbai, India.

Non-logging | Filters ads, trackers, phishing, etc | DNSSEC | QNAME Minimization | No EDNS Client-Subnet.

Protocol	Address	
DNSCrypt, IPv4	Host: <code>2.dnscrypt-cert.dns.arapurayil.com</code> IP: <code>3.7.156.128</code>	Add to AdGuard
DNS-over-HTTPS	Host: <code>https://dns.arapurayil.com/dns-query</code>	Add to AdGuard

Dandelion Sprout's Official DNS Server

[Dandelion Sprout's Official DNS Server](#) is a personal DNS service hosted in Trondheim, Norway, using an AdGuard Home infrastructure.

Blocks more ads and malware than AdGuard DNS thanks to more advanced syntax, but goes easier on trackers, and blocks alt-right tabloids and most imageboards. Logging is used to improve its used filterlists (e.g. by unblocking sites that shouldn't have been blocked), and to determine the least bad times for server system updates.

Protocol	Address	
DNS-over-HTTPS	<code>https://dandelionsprout.asuscomm.com:2501/dns-query</code>	Add to AdGuard

Protocol	Address	
DNS-over-TLS	<code>tls://dandelionsprout.asuscomm.com:853</code>	Add to AdGuard
DNS-over-QUIC	<code>quic://dandelionsprout.asuscomm.com:48582</code>	Add to AdGuard
DNS, IPv4	Varies; see link above.	
DNS, IPv6	Varies; see link above.	
DNSEncrypt, IPv4	Varies; see link above.	

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